Web Images Videos Maps News Shopping Gmail more ▼

Web History | Search settings | Sign in



allintitle: sulindac curcumin

Search

About 26 results (0.25 seconds)

Advanced search

Everything

More

Show search tools

Modulation of Apoptosis by Sulindac, Curcumin, Phenylethyl-3 ...

by HS Samaha - 1997 - Cited by 228 - Related articles

[CANCERRESEARCH57. 1301-1305,April1, 19971. ABSTRACT. Recent evidence supports

the theory that tumor growth in vivodepends on evasion of normal homeostatic ...

cancerres.eacrjournals.org/content/57/7/1301.full.pdf

Modulation of Apoptosis by Sulindac, Curcumin, Phenylethyl-3 ...

by HS Samaha - 1997 - Clied by 228 - Related articles

Jun 15, 2010 ... Abstract. Recent evidence supports the theory that tumor growth in vivo

depends on evasion of normal homeostatic control mechanisms that ... cancernes.aacrjournals.org/content/57/7/1301.short

Show more results from cancerres accriournals org

Modulation of apoptosis by sulindac, curcumin, phenylethyl-3 ...

by HS Samaha - 1997 - Cited by 228 - Related articles

Cancer Res. 1997 Apr 1;57(7):1301-5. Modulation of apoptosis by sulindac, curcumin,

phenylethyl-3-methylcaffeate, and 6-phenylhexyl isothiocyanate: ...

www.ncbl.nlm.nlh.gov/pubmed/9102217

Curcumin potentiates the pro-apoptotic effects of sulindac sulfone ...

Expert Opin Investig Drugs. 2010 Apr;19 Suppl 1:S117-24. Curcumin potentiates the proapoptotic effects of sulindac sulfone in colorectal cancer. ...

www.ncbi.nlm.nih.gov/pubmed/20374023

Modulation of apoptosis by sulindac, curcumin, phenylethyl-3 ...

by HS Samaha - 1997 - Cited by 228 - Related articles

Modulation of apoptosis by sulindac, curcumin, phenylethyl-3-methylcaffeate, and 6-

phenylhexyl isothiocyanate: apoptotic index as a biomarker in colon \dots

grande.nat.usda.gov/ibids/index.php?mode2=detait&origin... - Cached

Modulation of apoptosis by sulindac, curcumin, phenylethyl-3 ...

HS Samaha, GJ Kelloff, V Steele, CV Rao, BS Reddy. Recent evidence supports the theory

that tumor growth in vivo depends on evasion of normal homeostatic ...

www.caspases.org/abstract/pm/9102217 - Cached

Giladi N. Curcumin potentiates the pro-apoptotic effects of ...

Giladi N. Curcumin potentiates the pro-apoptotic effects of sulindac sulfone in colorectal

cancer. Expert Opin Invest Drugs 19 Suppl 1:S117 (2010)

pubget.com/paper/20374023 - Cached

Unbound MEDLINE | Curcumin potentiates the pro-apoptotic effects ...

Unbound MEDLINE | Curcumin potentiates the pro-apoptotic effects of sulindac sulfone in

colorectal cancer. Journal article. Search by keyword, journal, \dots

www.unboundmedicine.com/.../Curcumin_potentiatee_the_pro_apoptotic_effects_of_sulindac_sulfone_in_colorectal_cancer_

- Cached

Curcumin potentiates the pro-apoptotic effects of sulindac sulfone ...

OBJECTIVE: The use of sulindac sulfone (SFN) for colorectal cancer (CRC) therapy is

limited due to its toxicity. The present study was carried out to \dots

www.blowizard.com/pmabetract.php?pmid=20374023 - Cached

Detail: Chemopreventive properties sulindac sulfone curcumin ...

Details of Chemopreventive properties sulindac sulfone curcumin administered

promotion/progression stage colon carcinogenesis.

eurekarnag.com/../chemopreventive-properties-sulindac-sulfone-curcumin-administered-

premotionprogression-stage-colon-carcinogenesis.php

1 2 <u>Next</u>

allintitle: sulindac curcumin Search

Search within results Search Help Give us feedback

Google Home - Advertising Programs - Business Solutions - Privacy - About Google